

SHARP SERVICE MANUAL

CODE: 00ZEL546LSM/E

REPLACEMENT MODEL







EL-520L

EL-546L

EL-556L

EL-520L EL-546L EL-506L EL-556L**

MODEL EL-556L

KEY LAYOUT CA DEL STANDARD FUNCTION 10 digits ONC 2ndF (▶ XYY6 2ndF HYP ALPHA FIXSCIENG DEGRAD ALCIN % **EL-546L EL-506L EL-556L** .D DATA CD HYP ALPHA FIXSCIENG DEGRAD SIAL M S P **EL-520L** 7 8 9 A Y 4 5 6 X ÷ PARTS NAME: EL-520L:CH-70165 SEC ELEMENT : FEM-LCD EL-546L:CH-70145 →DEC →OCT Σγ2 EL-506L, EL-556L:CH-70155 1 2 3 NUMERAL: 10 (+2) digits SYMBOL (Dot) : 12 digit(s) Ó TAB Σλ2 Ň EL-520L : 7.6 0 (Refer to above figure) +/-FI -5461 EL-506L : 8.0 EL-556L KEY SYSTEM: Resin Key top (mm) Name: EL-520L: TC83410-0405 DIMENSION(mm) AC ADAPTOR 84(W) x 145(D) x 16.5(H) EL-546L: TC83410-0404 RECHARGEABLE EL-506L: EL-556L:LI351501 **CALCULATIONS BATTERY** : CHIP Type **POWER** EL-520L, EL-546L: 100 pin 0.0006 W CONSUMPTION Four arithmetic calculation, Constant calculation, EL-506L, EL-556L: 83 pin Power calculation, Chain calculation, Reciprocal **AUTO POWER** POWER SUPPLY AC: DC: Approx. 10 minutes calculation, % calculation, Add-on (discount) OFF TIME · BATTERY TYPE: calculation. MEMORY EL-520L, EL-546L: Twin power Yes **PROTECT** LR44 × 2 pcs + AM1407 EL-506L, EL-556L: LR44 × 2 pcs EL-520L: Approx. 105 g WEIGHT • OPERATING TIME: FI -546L: Approx. 106 g Approx. 104 g EL-506L, EL-556L: Approx. 1,700 hours EL-506L, EL-556L:

Parts marked with "A" is important for maintaining the safety of the set. Be sure to replace these parts with specified ones for maintaining the safety and performance of the set.

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This document has been published to be used for after sales service only.



Parts List

NO.	PARTS CODE	PRICE RANK	NEW MARK	PART RANK	DESCRIPTION	EL- 520	EL- 546L	EL- 506L	EL- 556L
1	0GV21JL-031KA0	AG	N	D	Hard case (with Rating)	0			
	0GV21JL-031KA1	AG	N	D	Hard case (with Rating) (From 1996 June production	0			
	0GV21JJ-031KA0	AG	N	D	Hard case (with Rating)		0		
	0GV21JJ-031KA1	AG	N	D	Hard case (with Rating) (From 1996 June production)	0		
	0GV21JK-031KA0	AG	N	D	Hard case (with Rating)			0	
	0GV21JS-031KA0	AH	N	D	Hard case (with Rating)				0
	0GV21JS-031KA1	AG	N	D	Hard case (with Rating) (From 1996 June production)			0
2	0GV21JJ-041KA0	AD	N	D	Battery door	0	0	0	0
3	0GV6217-54M2D1	AB		С	Screw (Black) (for battery door)	0	0	0	0
4	0GV9101-JLK3D0	AF	N	D	Packing case [U.S.A,Canada]	0			
	0GV9101-JLK4A0	AE	N	D	Packing case [Germany]	0			
	0GV9101-JLK8A0	AE	N	D	Packing case [U.Kingdom,Austlaia]	0			
	0GV9101-JLK2A0	AE	N	D	Packing case [Other countries]	0			
	0GV9101-JJK3D0	AF	N	D	Packing case [U.S.A,Canada]		0		
	0GV9101-JJK4A0	AE	N	D	Packing case [Germany]		0		
	0GV9101-JJK8A0	AE	N	D	Packing case [U.Kingdom,Australia]		0		
	0GV9101-JJK2A0	AE	N	D	Packing case [Other countries]		0		
	0GV9101-JKK3D0	AF	N	D	Packing case [U.S.A,Canada]			0	
	0GV9101-JSK4A1	AE	N	D	Packing case [Germany]				0
	0GV9101-JSK8A0	AE	N	D	Packing case [U.Kingdom,Austlaia]				0
	0GV9101-JSK2A1	AE	N	D	Packing case [Other countries]				0
	0GV9106-JLK3B0	AD	N	D	Operation card (English)	0			
5	0GV9106-JJK3B0	AD	N	D	Operation card (English)		0		
	0GV9106-JKK3B0	AD	N	D	Operation card (English)			0	0
6	TLABZ1295CCZZ	AA		D	Name label	0			
7	0GV9104-JLK3B0	AF	N	D	Instruction book(E,S,F) [U.S.A,Canada]	0			
	0GV9104-JLK4B0	AL	N	D	Instruction book(7languages) [Germany]	0			
	0GV9104-JLK8B0	AE	N	D	Instruction book(E) [U.Kingdom,Austlaia]	0			
	0GV9104-JLK2B0	AL	N	D	Instruction book(6languages) [Other countries]	0			
	0GV9104-JJK3B0	AK	N	D	Instruction book(E,S,F) [U.S.A,Canada]		0	0	
	0GV9104-JJK4B0	AN	N	D	Instruction book(7languages) [Germany]		0		0
	0GV9104-JJK8B0	AF	N	D	Instruction book(E) [U.Kingdom,Austlaia]		0		0
	0GV9104-JJK2B0	AN	N	D	Instruction book(6languages) [Other countries]		0		0

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